AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 5, line 10, with the following rewritten paragraph.

-- FIGS. 11A-11D are FIG. 11 depict diagrams showing chrominance non-uniformity; and --

Please replace the paragraph beginning at page 10, line 16, with the following rewritten paragraph.

-- For example, to remove chrominance non-uniformity that linearly varies in a horizontal direction as shown in FIG. 11-11D, a sawtooth wave generator circuit for generating a sawtooth wave in the horizontal period is arranged as a chrominance non-uniformity correction circuit 21 as shown in FIG. 5.--

Please replace the paragraph beginning at page 13, line 17, with the following rewritten paragraph.

To correct chrominance non-uniformity linearly varying in a horizontal direction as shown in FIG. 11-11D, a triangular wave signal spreading in a horizontal period is formed as a chrominance non-uniformity correction signal as represented by a dotted line in FIG. 8D. The horizontal triangular wave signal is superimposed onto the common signal VCOM which is supplied to the liquid-crystal display panel 1G, to which the green video signal is fed. The rest of the construction remains unchanged from the above embodiment.

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